## Amendments to the Specification:

Please replace the paragraphs at page 12 line 24 to page 13, line 8 with the following amended paragraphs:

Table 1 Figure 11. Data for sample A, B, C, and D sampled during the propagation of the selected non-citric acid fermenting mutant strain *Oenococcus oeni* DSM 15571 in the cultivation and adaptation medium shown in Fig. 2.

Table 2 Figure 12. Survival rates of the selected non-citric acid fermenting mutant strain Oenococcus oeni DSM 15571 in the experimental wine measured 2 days after inoculation of the freeze dried samples A, B, C, and D (Fig. 3). The survival rate was calculated as the % of the inoculated bacteria which was alive day 2 in the wine.

Table 3 Figure 13. Data for sample 1, 2, 3, and 4 sampled during the activation of the normal citric acid fermenting strain *Oenococcus oeni* DSM 15568 in the activation composition solution (Fig. 7).

Table 4 Figure 14. Survival rates of the normal citric acid fermenting strain Oenococcus oeni DSM 15568 in the experimental wine measured 2 days after inoculation of the activated bacteria samples 1, 2, 3, and 4 (Figure 8). The survival rate was calculated as the % of the inoculated bacteria which was alive day 2 in the wine.

Please replace the paragraph at page 30 beginning at line 12, with the following amended paragraph:

The detergent may be any suitable detergent, preferably a detergent containing derivates of unsaturated fatty acids, for example,  $\frac{1}{2}$  where  $\frac{1}{2}$   $\frac{1}{2}$ 

Please replace the paragraph at page 42 line 27, with the following amended paragraph:

## 0.2% <del>Tween™ 80</del> TWEEN™80 detergent

Please replace the paragraph at page 43 line 8, with the following amended paragraph:

0.2% <del>Tween™ 80</del> TWEEN™80 detergent

Please replace the paragraph at page 44 line 16, with the following amended paragraph:

0.2% <del>Tween™ 80</del> TWEEN™80 detergent

Please replace the paragraph at page 45 line 9, with the following amended paragraph:

0.2% <del>Tween™ 80</del> TWEEN™80 detergent